

## 1291G

formulas are indexed at their own headings

**Iron carbonyl** ( $\text{Fe}_2(\text{CO})_9$ )  
See *Iron, tri- $\mu$ -carbonylhexacarbonyldi-*, (*Fe-Fe*) [15321-51-4]

**Iron carbonyl** ( $\text{Fe}_3(\text{CO})_{12}$ )  
See *Iron, di- $\mu$ -carbonyldecacarbonyltri-*, *triangular* [17685-52-8]

**Iron chelataase**  
See *Chelatase, ferro-* [9012-93-5]

**Iron chloride** ( $\text{FeCl}_3$ ), compounds  
compd. with diphenylmethanone (1:1) —  
see *Iron, trichloro(diphenylmethanone)-*, (*T-4*)- [23443-97-2]  
compd. with 1-phenylethanone (1:1) —  
see *Iron, trichloro(1-phenylethanone)-* [23443-98-3]

**Iron chlorosis**  
Valid heading during volumes 126-130 (1997-June 1999) only  
See *Chlorosis (plant)*, iron

**Iron cobalt chromite black spinel**  
See *C.I. Pigment Black 27* [68186-97-0]

**Iron deficiency (animal)**  
Valid heading during volumes 126-130 (1997-June 1999) only  
See *Iron* [7439-89-6], deficiency

**Iron deficiency (plant)**  
Valid heading during volumes 126-130 (1997-June 1999) only  
See *Iron* [7439-89-6], deficiency

**Iron deficiency anemia**  
Valid heading during volumes 127-130 (July 1997-June 1999) only  
See *Anemia (disease)*, iron-deficiency

**Iron direct reduction**  
Valid heading during volumes 126-130 (1997-June 1999) only  
See  
*Iron* [7439-89-6]  
direct redn.  
*Reduction*  
iron direct

**$\alpha$ -Irone**  
See *3-Buten-2-one*, 4-(2,5,6,6-tetramethyl-2-cyclohexen-1-yl)- [79-69-6]  
**cis-(+)-** — see *3-Buten-2-one*, 4-[(1*S*,5*R*)-2,5,6,6-tetramethyl-2-cyclohexen-1-yl]-, (3*E*)- [35124-13-1]  
**trans-(-)-** — see *3-Buten-2-one*, 4-[(1*R*,5*R*)-2,5,6,6-tetramethyl-2-cyclohexen-1-yl]-, (3*E*)- [35124-14-2]

**$\beta$ -Irone**  
See *3-Buten-2-one*, 4-(2,5,6,6-tetramethyl-1-cyclohexen-1-yl)- [79-70-9]

**$\gamma$ -Irone**  
See *3-Buten-2-one*, 4-(2,2,3-trimethyl-6-methylenecyclohexyl)- [79-68-5]

**Iron enneacarbonyl**  
See *Iron, tri- $\mu$ -carbonylhexacarbonyldi-*, (*Fe-Fe*) [15321-51-4]

**Iron(3+) ferricyanide**  
See *Ferrate(3-)*, hexakis(cyano- $\kappa$ C)-, iron(3+) (1:1), (OC-6-11)- [14433-93-3]

**Iron ferrite**  
See *Iron oxide* ( $\text{Fe}_3\text{O}_4$ ) [1317-61-9]

**Iron formations**  
See also narrower:  
*Ferruginous quartzite*  
*Itabirite*  
*Jaspilite*  
*Taconite*  
See also related:  
*Iron ores*  
*Ironstone*

**Iron fumarate** ( $\text{Fe}(\text{C}_4\text{H}_2\text{O}_4)$ )  
See *2-Butenedioic acid* (2*E*)-, compounds, iron(2+) salt (1:1) [141-01-5]

**Iron glucuronate** ( $\text{Fe}(\text{C}_6\text{H}_9\text{O}_7)_2$ )  
See *Iron, bis(glucuronato)-* [12562-06-0]

**Iron hydroxide**  
colloidal — see also *Iron oxide* [1332-37-2]

**Iron hydroxide oxide** ( $\text{Fe}(\text{OH})\text{O}$ )  
See also *Goethite* ( $\text{Fe}(\text{OH})\text{O}$ ) [1310-14-1]

**Iron lanthanum oxide** ( $\text{FeLaO}_3$ ) [12022-43-4]  
Studies of unspecified lanthanum orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron lanthanum oxide** ( $\text{Fe}_5\text{La}_3\text{O}_{12}$ ) [12063-54-6]  
Studies of unspecified iron lanthanum garnets are also indexed at this heading. Species with other molecular formulas are indexed at their own headings.

**Iron lead oxide** ( $\text{Fe}_{12}\text{PbO}_{19}$ ) [12023-90-4]  
Solid solutions with specific substances, formerly indexed here, are now indexed at such headings as *Barium iron lead oxide*, *Iron lead strontium oxide*

**Iron lutetium oxide** ( $\text{FeLuO}_3$ ) [12022-49-0]  
Studies of unspecified lutetium orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron lutetium oxide** ( $\text{Fe}_5\text{Lu}_3\text{O}_{12}$ ) [12023-71-1]  
Studies of unspecified iron lutetium garnets are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron-magnesium-manganese amphiboles**

**Iron magnesium oxide** ( $\text{Fe}_2\text{MgO}_4$ ) [12068-86-9]  
Studies of unspecified magnesium orthoferrites and  $\text{MgFe}_2\text{O}_4$  are indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Ironmaking**  
Valid heading during volumes 126-130 (1997-June 1999) only  
See *Iron* [7439-89-6], ironmaking

**Iron manganese oxide** ( $\text{Fe}_2\text{MnO}_4$ ) [12063-10-4]  
Studies of unspecified manganese orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own

headings  
Studies on solid solutions with specific substances, formerly indexed here, are now indexed at such headings as *Copper iron manganese oxide*, *Iron manganese zinc oxide*

**Iron meteorites**  
See also narrower:  
*Ataxite meteorites*  
*Hexahedrite meteorites*  
*Octahedrite meteorites*  
See also related: *Stony iron meteorites*

**Iron-molybdenum cofactor**  
See *Nitrogenase iron-molybdenum cofactor* [72994-52-6]

**Iron neodymium oxide** ( $\text{FeNdO}_3$ ) [12022-62-7]  
Studies of unspecified neodymium orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron neodymium oxide** ( $\text{Fe}_5\text{Nd}_3\text{O}_{12}$ ) [12063-55-7]  
Studies of unspecified iron neodymium garnets are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron nickel oxide** ( $\text{Fe}_2\text{NiO}_4$ ) [12168-54-6]  
Studies of unspecified nickel orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

Studies on solid solutions with specific substances, formerly indexed here, are now indexed at such headings as *Cobalt iron nickel oxide*, *Iron nickel zinc oxide*

**Iron ore pellets**  
Valid heading during volumes 126-130 (1997-June 1999) only  
See  
*Iron ores*  
pellets  
*Pellets*  
iron ore

**Iron ores**  
See also narrower:  
*Ironstone*  
*Itabirite*  
*Magnetite*  
*Taconite*  
See also related:  
*Iron formations*  
*Laterite*  
*Marshallite*  
*Meta-ironstone*  
*ilmenite* — see *Ilmenite* ( $\text{FeTiO}_3$ ) [12168-52-4]  
*limonite* — see *Limonite* [1317-63-1]  
*magnetite* — see *Magnetite* ( $\text{Fe}_3\text{O}_4$ ) [1309-38-2]  
*ocher* — see *Ochers (weathering residues)*  
*pyrite* — see *Pyrite* ( $\text{FeS}_2$ ) [1309-36-0]  
*siderite* — see also *Siderite* ( $\text{Fe}(\text{CO}_3)$ ) [14476-16-5]

**Iron ore sintering**  
Valid heading during volumes 126-130 (1997-June 1999) only  
See  
*Iron ores*  
sintering  
*Sintering*  
iron ore

**Iron oxide**  
colloidal — see also *Iron hydroxide* [11113-66-9]  
rust — see also *Rust (iron oxide)*

**Iron oxide** ( $\text{Fe}_2\text{O}_3$ )  
See also  
*C.I. Pigment Red 102* [1332-25-8]  
*C.I. Pigment Yellow 42* [51274-00-1]  
*Hematite* ( $\text{Fe}_2\text{O}_3$ ) [1317-60-8]

**Iron oxide** ( $\text{Fe}_2\text{O}_3$ ) [1309-37-1], compounds  
Solid solutions with specific substances, formerly indexed here, are now indexed at such headings as *Aluminum iron oxide*, *Iron manganese oxide*

**Iron oxide** ( $\text{Fe}_3\text{O}_4$ )  
See also *Magnetite* ( $\text{Fe}_3\text{O}_4$ ) [1309-38-2]

**Iron oxide** ( $\text{Fe}_3\text{O}_4$ ) [1317-61-9], compounds  
Solid solutions with specific substances, formerly indexed here, are now indexed at such headings as *Cobalt iron oxide*, *Iron manganese oxide*

**Iron oxide black**  
See *C.I. Pigment Black 11* [12227-89-3]

**Iron Oxide Black 318**  
See *C.I. Pigment Black 11* [12227-89-3]

**Iron oxide brown**  
See *C.I. Pigment Brown 6* [52357-70-7]

**Iron Oxide Brown 610**  
See *C.I. Pigment Brown 6* [52357-70-7]

**Iron Oxide Orange Transparent 188VN**  
See *C.I. Pigment Yellow 42* [51274-00-1]

**Iron Oxide Red**  
See *Iron oxide* ( $\text{Fe}_2\text{O}_3$ ) [1309-37-1]

**Iron Oxide Red Transparent 288VN**  
See *Iron oxide* ( $\text{Fe}_2\text{O}_3$ ) [1309-37-1]

**Iron oxide yellow**  
See *C.I. Pigment Yellow 42* [51274-00-1]

**Iron Oxide Yellow 420**  
See *C.I. Pigment Yellow 42* [51274-00-1]

**Iron Oxide Yellow Transp. 088VN**  
See *C.I. Pigment Yellow 42* [51274-00-1]

**Iron porphyrins**  
Valid heading during volumes 126-130 (1997-June 1999) only  
See *Metalloporphyrins*, iron

**Iron potassium alum**  
See *Sulfuric acid*, compounds, iron(3+) potassium salt (2:1:1) [13718-65-5]

**Iron praseodymium oxide** ( $\text{FePrO}_3$ ) [12022-67-2]  
Studies of unspecified praseodymium orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron praseodymium oxide** ( $\text{Fe}_5\text{Pr}_3\text{O}_{12}$ ) [12160-31-5]  
Studies of unspecified iron praseodymium garnets are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron preparation SB**  
See *L-Ascorbic acid*, compounds, mixt. with iron(2+) sulfate (1:1) [55128-83-1]

**Iron preparation SD**  
See *L-Ascorbic acid*, compounds, mixt. with iron(2+) sulfate (1:1) [55128-83-1]

**Iron preparation SE**  
See *Iron, bis(glycinato- $\kappa$ N, $\kappa$ O)-* [20150-34-9]

**Iron proteins**  
Valid heading during volumes 126-130 (1997-June 1999) only  
See *Proteins*, specific or class, iron-contg.

**Iron pyrites**  
See *Pyrite* ( $\text{FeS}_2$ ) [1309-36-0]

**Iron salts**  
See *Iron*, compounds

**Iron samarium oxide** ( $\text{FeSmO}_3$ ) [12022-68-3]  
Studies of unspecified samarium orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron samarium oxide** ( $\text{Fe}_5\text{Sm}_3\text{O}_{12}$ ) [12023-73-3]  
Studies of unspecified iron samarium garnets are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Ironstone**  
See also related:  
*Iron formations*  
*Meta-ironstone*

**Iron stony meteorites**  
See *Stony iron meteorites*

**Iron sulfate** ( $\text{FeSO}_4$ )  
See *Sulfuric acid*, compounds, iron(2+) salt (1:1) [7720-78-7]

**Iron sulfate** ( $\text{Fe}_2(\text{SO}_4)_3$ )  
See *Sulfuric acid*, compounds, iron(3+) salt (3:2) [10028-22-5]

**Iron-sulfur clusters (protein)**  
See also related:  
*Cluster compounds*  
*Iron-sulfur proteins*

**Iron-sulfur proteins**  
See also narrower:  
*Ferredoxins*  
*Rubredoxins*  
See also related: *Iron-sulfur clusters (protein)*

**Iron terbium oxide** ( $\text{FeTbO}_3$ ) [12022-70-7]  
Studies of unspecified terbium orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron terbium oxide** ( $\text{Fe}_5\text{Tb}_3\text{O}_{12}$ ) [12023-74-4]  
Studies of unspecified iron terbium garnets are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron thulium oxide** ( $\text{FeTmO}_3$ ) [12022-72-9]  
Studies of unspecified thulium orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron thulium oxide** ( $\text{Fe}_5\text{Tm}_3\text{O}_{12}$ ) [12023-75-5]  
Studies of unspecified iron thulium garnets are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron titanium oxide** ( $\text{FeTiO}_3$ )  
See also *Ilmenite* ( $\text{FeTiO}_3$ ) [12168-52-4]

**Iron transport (biological)**  
Valid heading during volumes 126-130 (1997-June 1999) only  
See  
*Biological transport*  
iron  
*Iron* [7439-89-6]  
transport

**Iron vitriol**  
See *Sulfuric acid*, compounds, iron(2+) salt (1:1) [7720-78-7]

**Iron Waterpeller**  
See *Cast iron* [11097-15-7], powd.

**Ironwood**  
This heading is used only when the specific taxonomy cannot be established from the original document

**Iron Yellow**  
See *C.I. Pigment Yellow 42* [51274-00-1]

**Iron ytterbium oxide** ( $\text{FeYbO}_3$ ) [12022-74-1]  
Studies of unspecified ytterbium orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron ytterbium oxide** ( $\text{Fe}_5\text{Yb}_3\text{O}_{12}$ ) [12023-76-6]  
Studies of unspecified iron ytterbium garnets are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron yttrium oxide** ( $\text{FeYO}_3$ ) [12022-73-0]  
Studies of unspecified yttrium orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

**Iron yttrium oxide** ( $\text{Fe}_5\text{Y}_3\text{O}_{12}$ ) [12063-56-8]  
Studies of unspecified iron yttrium garnets are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

Studies on solid solutions with specific substances, formerly indexed here, are now indexed at such headings as *Gadolinium iron yttrium oxide*, *Iron manganese yttrium oxide*

**Iron zinc oxide** ( $\text{Fe}_2\text{ZnO}_4$ ) [12063-19-3]  
Studies of unspecified zinc orthoferrites are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

Studies on solid solutions with specific substances, formerly indexed here, are now indexed at such headings as *Copper iron zinc oxide*, *Iron manganese zinc oxide*

**Iroplact**  
See *Blood platelet factor 4 (human)*

## IR photolysis

- subunit), *N*-L-methionyl- [154248-96-1]
- IR photolysis**
- Irpur B**
- See Isocyanic acid, polymethylenepolyphenylene ester [9016-87-9]
- IRR 89**
- See 2-Propenoic acid, polymers, dimer [59913-86-9]
- Irradiated nuclear fuels**
- IR radiation**
- See also narrower: IR laser radiation
- See also related:
- Infrared luminescence
  - IR sources
  - IR spectra
  - IR spectrometers
  - IR spectroscopy
  - Light
  - Optics
- Irrathene**
- See Ethene, polymers, homopolymer [9002-88-4]
- IR reflectance spectroscopy**
- See Infrared reflectance spectroscopy
- IR reflection**
- See also related:
- Infrared reflectance spectra
  - Infrared reflectance spectroscopy
  - Infrared reflection-absorption spectra
  - IR absorption
- IR reflection spectroscopy**
- See Infrared reflectance spectroscopy
- Irreversibility line**
- See also related:
- Magnetic flux
  - Superconductivity
- Irreversibility temperature**
- See Irreversibility line
- Irreversible process**
- See Irreversible processes
- Irreversible processes**
- See also related:
- Chaos (dynamical)
  - Dissipative structures
  - Fluctuations
  - Irreversible thermodynamics
  - Metastable state (thermodynamic)
  - Nonequilibrium
  - Nonequilibrium thermodynamics
  - Relaxation
  - Stability
  - Statistical mechanics
- Irreversible thermodynamics**
- See also related:
- Dissipative structures
  - Entropy
  - Irreversible processes
  - Nonequilibrium
  - Nonequilibrium thermodynamics
  - Onsager reciprocal relation
  - Transport properties
- Irrigation**
- See also related:
- Irrigation waters
  - Soil reclamation
- Irrigation waters**
- See also related:
- Groundwaters
  - Irrigation
- Irrigor**
- See 1,2,4-Oxadiazole-4(5H)-ethanamine, *N,N*-diethyl-5-imino-3-phenyl-, monohydrochloride [15823-89-9]
- Irritable bowel syndrome**
- Valid heading during volumes 126-130 (1997-June 1999) only
- See Intestine, disease, irritable bowel syndrome
- Irritants**
- See also narrower: Lacrimators
- See also related: Chemical warfare agents
- Irritren**
- See 1H-Pyrazole-4-acetic acid, 3-(4-chlorophenyl)-1-phenyl-, calcium salt [75821-71-5]
- Irridan R**
- See 1-Butanone, 4-(1-pyrrolidinyl)-1-(2,4,6-trimethoxyphenyl)-, hydrochloride [35543-24-9]
- IRS-1**
- See Phosphoproteins, IRS-1 (insulin receptor substrate 1)
- IRSA 848S**
- See Urea, polymers, polymer with formaldehyde [9011-05-6]
- Irsogladine**
- See 1,3,5-Triazine-2,4-diamine, 6-(2,5-dichlorophenyl)- [57381-26-7]
- Irsogladine maleate**
- See 1,3,5-Triazine-2,4-diamine, 6-(2,5-dichlorophenyl)-, (2*Z*)-2-butenedioate (1:1) [84504-69-8]
- IR sources**
- See also narrower: IR lasers
- See also related: IR radiation
- IR spectra**
- See also narrower:
- Infrared emission spectra
  - Infrared reflectance spectra
  - Infrared reflection-absorption spectra
  - Polarized IR spectra
- See also related:
- IR radiation
  - IR spectrometers
  - IR spectroscopy
  - Light
  - Molecular vibration
  - Raman spectra
  - Stretching vibration
  - Two-photon transition
  - Vibrational spectra
  - Vibrational state
  - Vibrational transition
- IR spectrometers**
- See also narrower: FTIR spectrometers

## See also related:

- IR radiation
- IR spectra
- IR spectroscopy
- Raman spectrometers
- IR spectroscopy**
- See also narrower:
- FTIR spectroscopy
  - Infrared reflectance spectroscopy
  - IR microspectroscopy
- See also related:
- IR radiation
  - IR spectra
  - IR spectrometers
  - Raman spectroscopy
  - Vibrational spectroscopy
- Irtemazole**
- See 1H-Benzimidazole, 5-(1H-imidazol-1-ylphenylmethyl)-2-methyl- [129369-64-8]
- Irtran 1**
- See Magnesium fluoride (MgF<sub>2</sub>) [7783-40-6]
- Irtran 2**
- See Zinc sulfide (ZnS) [1314-98-3]
- Irtran 3**
- See Calcium fluoride (CaF<sub>2</sub>) [7789-75-5]
- Irtran 4**
- See Zinc selenide (ZnSe) [1315-09-9]
- Irtran 6**
- See Cadmium telluride (CdTe) [1306-25-8]
- Irubbit**
- See also Polyurethanes, cellular
- Irumamycin**
- See 4,21-Dioxabicyclo[15.3.1]heneicosa-9,15,18-trien-3-one, 11-[[3-O-(aminocarbonyl)-2,6-dideoxy-β-D-arabino-hexopyranosyl]oxy]-1,7-dihydroxy-6,8,16,18-tetramethyl-5-[(1*R*,3*R*)-1-methyl-3-[(3-methyl-3-(1-oxopropyl)-oxiranyl)butyl]-, (1*R*,5*R*,6*R*,8*S*,9*E*,11*R*,15*E*,17*R*)- [81604-73-1]
- Irumanolide I**
- See 4,21-Dioxabicyclo[15.3.1]heneicosa-9,15,18-trien-3-one, 1,7,11-trihydroxy-6,8,16,18-tetramethyl-5-[(1*R*,3*R*,4*E*)-1,3,5-trimethyl-6-oxo-4-octenyl]-, (1*R*,5*R*,6*R*,8*S*,9*E*,11*R*,15*E*,17*R*)- [87084-46-6]
- Irumanolide II**
- See 4,21-Dioxabicyclo[15.3.1]heneicosa-9,15,18-trien-3-one, 1,7,11-trihydroxy-5-[(1*R*,3*R*,4*S*,5*S*)-4-hydroxy-1,3,5-trimethyl-6-oxooctyl]-6,8,16,18-tetramethyl-, (1*R*,5*R*,6*R*,8*S*,9*E*,11*R*,15*E*,17*R*)- [87084-45-5]
- Irutex 1027**
- See Synthetic rubber
- IR windows**
- Valid heading during volumes 126-130 (1997-June 1999) only
- See Windows, IR
- IRX 4**
- See Perchloric acid, compounds, ammonium salt, mixt. with aluminum and octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine [81983-92-8]
- IRX 21**
- See 1,3,5,7-Tetrazocine, octahydro-1,3,5,7-tetranitro- [2691-41-0]
- IRX 3A**
- See 1,3,5,7-Tetrazocine, octahydro-1,3,5,7-tetranitro-, mixt. with aluminum [163363-94-8]
- Iryanthera sagotiana**
- See Myristica sagotiana
- Iryantherin A**
- See 1-Propanone, 1-[2,4-dihydroxy-3-[(4-hydroxyphenyl)-2-propenyl]-6-methoxyphenyl]-3-(4-methoxyphenyl)- [113122-18-2]
- Iryantherin B**
- See 1-Propanone, 1-[3-[(1,4-bis(4-hydroxyphenyl)-2,3-dimethylbutyl)-2,4-dihydroxy-6-methoxyphenyl]-3-(4-methoxyphenyl)- [132396-74-8]
- Iryantherin C**
- See 1-Propanone, 3-(4-methoxyphenyl)-1-[1,6,7-trihydroxy-9-[3-(4-hydroxyphenyl)-1,2-dimethylpropyl]-3-methoxy-9H-xanthen-2-yl]- [132396-73-7]
- Iryantherin D**
- See 1-Propanone, 1-[3,4-dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-3-[3-(4-hydroxyphenyl)-2-propenyl]-2H-1-benzopyran-8-yl]-3-(4-methoxyphenyl)- [132396-74-8]
- Iryantherin E**
- See 1-Propanone, 1-[3,4-dihydro-7-hydroxy-2-(4-hydroxyphenyl)-3-[3-(4-hydroxyphenyl)-2-propenyl]-5-methoxy-2H-1-benzopyran-8-yl]-3-(4-methoxyphenyl)- [132396-75-9]
- Iryantherin F**
- See 1-Propanone, 1-[3-[(2,3-dihydro-4-hydroxy-6-methoxy-5-[3-(4-methoxyphenyl)-1-oxopropyl]-2-benzofuran-2-yl)-2,4,5-trihydroxyphenyl]methyl]-2,4-dihydroxy-6-methoxyphenyl]-3-(4-methoxyphenyl)- [132413-17-3]
- Iryantherin G**
- See 1-Propanone, 1-[3-[(1*R*,2*R*,3*S*)-1,4-bis(4-hydroxyphenyl)-2,3-dimethylbutyl]-2,4,6-trihydroxyphenyl]-3-(4-methoxyphenyl)-, rel- [163860-18-2]
- Iryantherin H**
- See 1-Propanone, 1-[3-[(1*R*,2*S*,3*R*)-1,4-bis(4-hydroxyphenyl)-2,3-dimethylbutyl]-2,4,6-trihydroxyphenyl]-3-(4-methoxyphenyl)-, rel- [163959-59-9]
- Iryantherin I**
- See 1-Propanone, 3-(1,3-benzodioxol-5-yl)-1-[3-[(1*R*,2*R*,3*S*)-1,4-bis(4-hydroxyphenyl)-2,3-dimethylbutyl]-2,4,6-trihydroxyphenyl]-, rel- [163860-19-3]
- Iryantherin J**
- See 1-Propanone, 3-(1,3-benzodioxol-5-yl)-1-[3-[(1*R*,2*S*,3*R*)-1,4-bis(4-hydroxyphenyl)-2,3-dimethylbutyl]-2,4,6-trihydroxyphenyl]-, rel- [163959-60-2]
- Iryelliptin**
- See 2(5H)-Furanone, 3-[13-(1,3-benzodioxol-5-yl)-tridecyl]-4-hydroxy-5-methylene-

- [74474-68-3]
- IS**
- See Phosphorothioic acid, esters, *O,O*-diethyl *S*-(2-(ethylthio)ethyl) ester [126-75-0]
- IS 1 (corrosion inhibitor)**
- See 2H-Imidazole-2-thione, 1,3-dihydro-1,3-bis-[(2-hydroxyethyl)amino]methyl- [76631-77-1]
- IS 2 (corrosion inhibitor)**
- See 2H-Imidazole-2-thione, 1,3-bis[(diethylamino)methyl]-1,3-dihydro- [73212-07-4]
- IS 3**
- See 2H-Imidazole-2-thione, 1,3-bis[bis(2-hydroxyethyl)amino]methyl-1,3-dihydro- [14395-74-5]
- IS 4**
- See 3H-Pyrazol-3-one, 1,2-dihydro-4-[(4-methoxyphenyl)methylene]amino-1,5-dimethyl-2-phenyl- [32061-14-6]
- IS 5**
- See Synthetic rubber, isoprene-methylstyrene, ebonite
- IS 10**
- See Synthetic rubber, isobutylene-styrene
- Is 35**
- See 6H-Dibenzo[*a,g*]quinolizine-2,3-diol, 5,8,13,13a-tetrahydro-9,10,11-trimethoxy- [86414-28-0]
- IS 45**
- See Hydrocarbon oils
- IS 50**
- See Synthetic rubber, isobutylene-styrene
- IS 60**
- See Synthetic rubber, isobutylene-styrene
- IS 145**
- See 5-Heptenoic acid, 7-[(1*R*,2*S*,3*S*,4*S*)-3-[(4-iodophenyl)sulfonyl]amino]bicyclo[2.2.1]hept-2-yl]-, (5*Z*)-rel- [149732-41-2]
- IS 159**
- See Glycinamide, *N*-[[3-(2-aminoethyl)-1H-indol-5-yl]oxy]acetyl-L-tyrosyl- [133790-13-3]
- IS 210**
- See Aromatic hydrocarbons
- IS 401**
- See Acetic acid, dichloro-, compounds, compd. with *N*-(1-methylethyl)-2-propanamine (1:1) [660-27-5]
- IS 741**
- See Cyclohexanecarboxamide, *N*-[2-[(ethylsulfonyl)amino]-5-(trifluoromethyl)-3-pyridinyl]- [141283-87-6]
- IS 9-62**
- See 1-Propene, polymers, homopolymer [9003-07-0]
- IS 1000**
- See 1H-Imidazole-1-ethanol, α-[[3-(trimethoxysilyl)propoxy]methyl]- [149394-70-7]
- IS 1662**
- See Propanoic acid, 2-chloro-, 4-(5-hexyl-2-pyrimidinyl)phenyl ester [108552-67-6]
- IS 1912**
- See Cyclohexanecarbonitrile, 4-[4'-(heptyloxy)[1,1'-biphenyl]-4-yl]-1-[(2*S*)-2-methylbutyl]-, cis- [124817-73-8]
- IS 2424**
- See [1,1'-Biphenyl]-4-carboxylic acid, 4'-[(1-oxononyl)oxy]-, (2*S*)-2-methylbutyl ester [105888-69-5]
- 2596IS**
- See Hydrazine, 1-(2,3-dihydro-1,4-benzodioxin-2-yl)-1-(phenylmethyl)-, (2*R*,3*R*)-2,3-dihydroxybutanedioate (1:1) [50648-55-0]
- IS 2612**
- See Hexanoic acid, 2-cyano-2-methyl-, 4'-(hexyloxy)[1,1'-biphenyl]-4-yl ester [136673-24-0]
- 2795IS**
- See 1,4-Benzodioxin-2-methanol, 2,3-dihydro-α-[[2-methoxyethyl)methylamino]methyl]- [13627-80-0]
- 2802IS**
- See 1,4-Benzodioxin-2-methanol, 2,3-dihydro-α-[[4-methoxybutyl)amino]methyl]- [1553-32-8]
- 3179IS**
- See 1,4-Benzodioxin-2-methanol, 2,3-dihydro-α-[[3-methoxypropyl)amino]methyl]-3-methyl- [13627-90-2]
- 3180IS**
- See 1,4-Benzodioxin-2-methanol, 2,3-dihydro-α-[[4-methoxybutyl)amino]methyl]-3-methyl- [13627-91-3]
- 3182IS**
- See 1,4-Benzodioxin-2-methanol, 2,3-dihydro-α-[[3-methoxypropyl)amino]methyl]-α-methyl- [14091-01-1]
- 3183IS**
- See 1,4-Benzodioxin-2-methanol, 2,3-dihydro-α-[[4-methoxybutyl)amino]methyl]-α-methyl- [13627-87-7]
- 3231IS**
- See 3,7-Diazabicyclo[3.3.1]nonan-9-one, 3,7-bis(3-hydroxy-2-methylpropyl)-1,5-diphenyl- [37785-52-7]
- 3248IS**
- See 1,4-Benzodioxin-2-methanol, 2,3-dihydro-α-[1-(2-methoxyethyl)amino]ethyl]- [7563-16-8]
- 3249IS**
- See 1,4-Benzodioxin-2-methanol, 2,3-dihydro-α-[1-(4-methoxybutyl)amino]ethyl]- [13627-85-5]
- 3250IS**
- See 1,4-Benzodioxin-2-methanol, 2,3-dihydro-α-[1-(3-methoxypropyl)amino]ethyl]- [7562-63-2]
- IS 4362**
- See Pyridine, 2-[2-fluoro-4-[(2*S*)-2-fluorooctyl]oxy]phenyl]-5-(octyloxy)- [174624-09-0]
- ISA 70**
- See Urethane rubber
- ISA 140**
- See Urethane rubber
- ISA 225**
- See Phosphonic acid, [2-[(2-(2-pyridinyl)ethyl)thio]ethylidene]bis- [208584-73-0]